

ABSTRACT

A closure-container package is shown and described comprising a container having a shoulder and a neck extending upward from the shoulder and having an external thread  
5 extending helically about the neck, a closure having a top wall and skirt depending from a peripheral edge of the skirt, the skirt having an internal thread mating with the external thread of the container neck, the closure having a rotary seal depending from the closure, the closure and container each having at least one on-direction stop mechanism operably engaged, the closure-container package having a child resistance feature and, the closure having a tamper indicating  
10 band with ratchets on an interior surface engaging ratchets on the container neck.